



Welcome United States Patent and Trademark Office

☐ [Search Session History](#)
[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Tue, 13 Sep 2005, 3:46:21 PM EST

## Search Query Display

Edit an existing query or  
compose a new query in the  
Search Query Display.

## Select a search number (#)

to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

## Recent Search Queries

- #1 ( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and> ( polygon<in>metadata )
- #2 ( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and> ( polygon<in>metadata )
- #3 ( antialiasing<in>de)
- #4 ((( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and>  
( polygon<in>metadata ) )<AND>( ( decomposing<in>metadata )  
<or> ( decomposition<in>metadata ) )<and>  
( polygon<in>metadata ) <and> (tile))
- #5 ( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and> ( polygon<in>metadata )
- #6 ((( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and>  
( polygon<in>metadata ) )<AND>(tile<in>metadata))
- #7 ( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and> ( polygon<in>metadata )
- #8 ( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and> ( polygon<in>metadata )
- #9 ((( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and>  
( polygon<in>metadata ) )<AND>(non-self-  
intersecting<in>metadata))
- #10 ( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and> ( polygon<in>metadata )
- #11 ((( ( decomposing<in>metadata ) <or>  
( decomposition<in>metadata ) )<and>  
( polygon<in>metadata ) )<AND>((chain-code) or (~chain  
code~)<in>metadata))
- #12 ( computerised picture processing<in>de)
- #13 ((( computerised picture processing<in>de))<AND>(spatial and  
tile<in>metadata))

- #14 ( computerised picture processing<in>de)
- #15 ((( computerised picture processing<in>de))<AND>(spatial<in>metadata))
- #16 ((((( computerised picture processing<in>de))<and>(spatial<in>metadata)))<AND>(tile<in>metadata))
- #17 ((( computerised picture processing<in>de))<AND>(spatial<in>metadata))
- #18 ((((( computerised picture processing<in>de))<and>(spatial<in>metadata)))<AND>(polygon<in>metadata))
- #19 ((((( computerised picture processing<in>de))<and>(spatial<in>metadata)))<AND>(polygon<in>metadata))
- #20 ((((((( computerised picture processing<in>de))<and>(spatial<in>metadata)))<and>(polygon<in>metadata)))<AND>(decomposition or decomposing<in>metadata))
- #21 ((( ( decomposing<in>metadata ) <or>( decomposition<in>metadata ) )<and>( polygon<in>metadata ))<AND>((chain-code) or (~~chain code~~)<in>metadata))
- #22 (freeman chain code<in>de)
- #23 ((( ( decomposing<in>metadata ) <or>( decomposition<in>metadata ) )<and>( polygon<in>metadata ))<AND>((chain-code) or (~~chain code~~)<in>metadata))
- #24 (((freeman chain code<in>de))<AND>(polygon or primitive or triangle<in>metadata))
- #25 ((((((freeman chain code<in>de))<and>(polygon or primitive or triangle<in>metadata)))<AND>(decomposing or decomposition<in>metadata))
- #26 ((( ( decomposing<in>metadata ) <or>( decomposition<in>metadata ) )<and>( polygon<in>metadata ))<AND>((chain-code) or (~~chain code~~)<in>metadata))

